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[014] Referring to Figures 1 to 4, the highchair involves a unitary member in the form of a one-piece, elongate moulding 1 to which a pair of tubular-steel legs 2 are pivoted for rearwardly-inclined support of the highchair in its erect condition. The moulding 1 is contoured along its length to define for the erect condition, a substantially-horizontal portion 3 that forms the seat of the chair, a substantially-upright portion 4 curved up from the rear of the portion ~~[[2]]~~ 3 to form a back-rest ←
to the seat, and a longer portion 5 curved down from the front of the seat-portion ~~[[2]]~~ 3 to provide a forwardly-inclined front leg-support for the chair. The width ←
of the moulding 1 varies along its length also, narrowing down from the top of the back-rest portion 4 to run into the rear of the seat-portion 3, and then increasing slightly towards the front of the seat-portion 3. Substantially the same width is held from the front of the seat-portion 3 down to near the bottom of the leg-support portion 5, where the moulding 1 splays out to form foot projections 6 for floor-contact.

[020] The frame 19, with ~~[[our]]~~ or without the tray 18 attached, can be swung ←
up from the horizontal into the substantially-vertical plane of the back-rest portion 4. In this respect, frame 19 is pivoted to each mount 20, but is held fast until a sprung pin (not shown) of the mount 20 is released manually. When the pin is released, the frame 19 is freed for pivotal movement as required, for example, when an infant is to sit in the chair or is to leave it.

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1-14. (CANCELED)

15. (PREVIOUSLY PRESENTED) A highchair having a front and a rear, the highchair comprising an elongate member and a rear-leg support for supporting the elongate member at the rear of the highchair, the rear-leg support being pivoted to the elongate member, and the elongate member being of a one-piece construction comprising a seat of the highchair, a back-rest extending from the seat, and a front leg-support for supporting the elongate member at the front of the highchair, the seat being joined integrally in the one-piece construction with both the back-rest and the front leg-support of the elongate member.

16. (PREVIOUSLY PRESENTED) The highchair according to claim 15, wherein the elongate member is a one-piece moulding.

17. (PREVIOUSLY PRESENTED) The highchair according to claim 16, wherein the one-piece moulding is a laminate.

18. (PREVIOUSLY PRESENTED) The highchair according to claim 17, wherein the laminate has a core of one of wood, a plastics material, and a material having a honeycomb structure.

19. (PREVIOUSLY PRESENTED) The highchair according to claim 18, wherein the laminate is faced with one of a wood veneer and a plastics material.

20. (PREVIOUSLY PRESENTED) The highchair according to claim 15, wherein the highchair has selectively an erect condition and a collapsed condition, and the rear-leg support is pivoted to the elongate member to enable the rear leg-support to be selectively folded onto the front leg-support of the elongate member for change of the highchair from the erect condition to the collapsed condition.

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21. (PREVIOUSLY PRESENTED) The highchair according to claim 20, wherein the rear leg-support comprises a pair of legs.

22. (PREVIOUSLY PRESENTED) The highchair according to claim 21, wherein the legs are pivoted to the seat of the elongate member.

23. (PREVIOUSLY PRESENTED) The highchair according to claim 20, including a stay-element pivoted to the rear leg-support, and a socket located on the elongate member, the stay-element being selectively engageable with the socket for holding the rear leg-support extended from the rear of the highchair in the erect condition of the highchair.

24. (PREVIOUSLY PRESENTED) The highchair according to claim 23, wherein the rear leg-support comprises a pair of interconnected, tubular legs, wherein the stay-element comprises a tubular frame located between the tubular legs, and wherein the tubular frame is pivoted to the tubular legs.

25. (PREVIOUSLY PRESENTED) The highchair according to claim 15, including a tubular element attached to the seat of the elongate member, the tubular element extends upwardly on either side of the elongate member to provide arm rests to the seat.

26. (PREVIOUSLY PRESENTED) The highchair according to claim 25, including a tray for attachment to the tubular element, the tray having mounts for releasably attaching the tray to the tubular element to extend from the front of the highchair either side of the seat.

27. (PREVIOUSLY PRESENTED) The highchair according to claim 26, wherein the tray includes a tubular frame that is pivoted to the mounts.

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28. (PREVIOUSLY PRESENTED) The highchair according to claim 15, wherein the front leg-support of the elongate member splays outwardly to form foot projections for floor-contact.

29. (CURRENTLY AMENDED) A highchair having a front and a rear, the highchair comprising an elongate member and a rear-leg support for supporting the elongate member at the rear of the highchair, the elongate member being of a [[unitary]] ←
one-piece construction comprising a seat of the highchair, a back-rest extending from ←
the seat, and a front leg-support for supporting the elongate member at the front of the highchair, the back rest being fixed with respect the seat and the highchair further ←
including a tubular element attached to the seat of the elongate member, the tubular element comprising arm-rest portions located either side of the seat.

30. (PREVIOUSLY PRESENTED) The highchair according to claim 29, including a tray for attachment to the tubular element, the tray having mounts for releasably attaching the tray to the tubular element to extend from the front of the highchair either side of the seat.

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